

FIG. 1

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USER IS OR HAS

USER KNOWS

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SHARED SECRETS	PIN	SEQUENCE						
CREDENTIALS	BIOMETRIC	FINGERPRINT	VOICE	FACE	IRIS	DOCUMENTATION	PAPER	DIGITAL
24	792	782	30 /	32	34 /	36 /	38	40

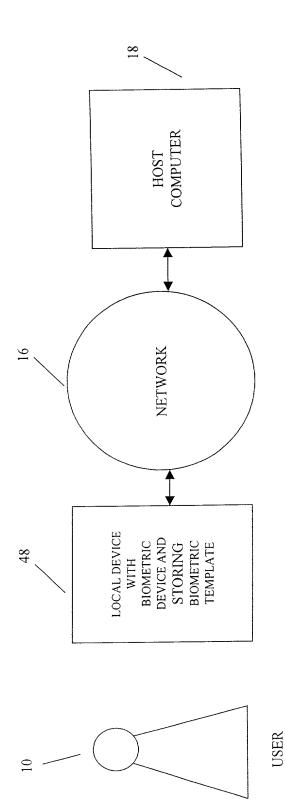


FIG. 3

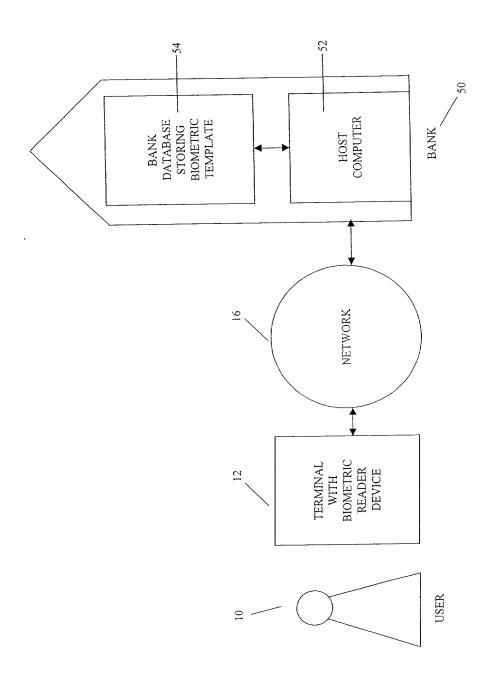


FIG. 4

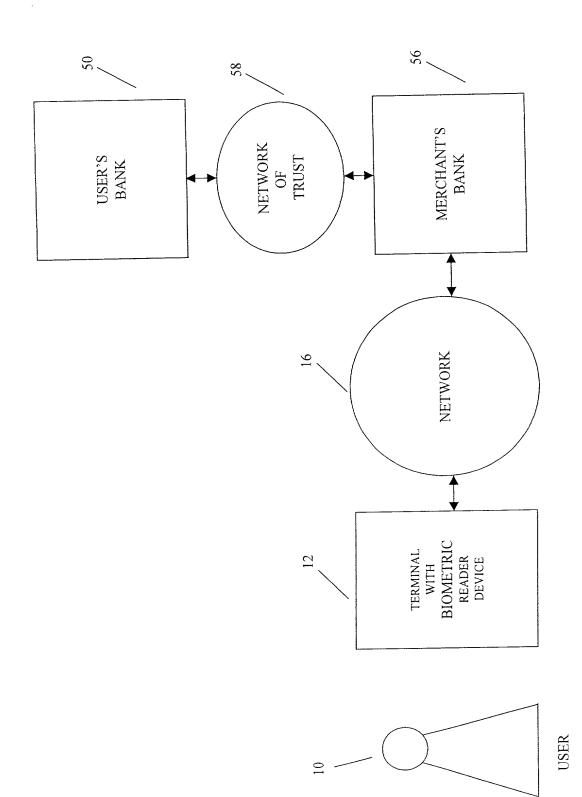
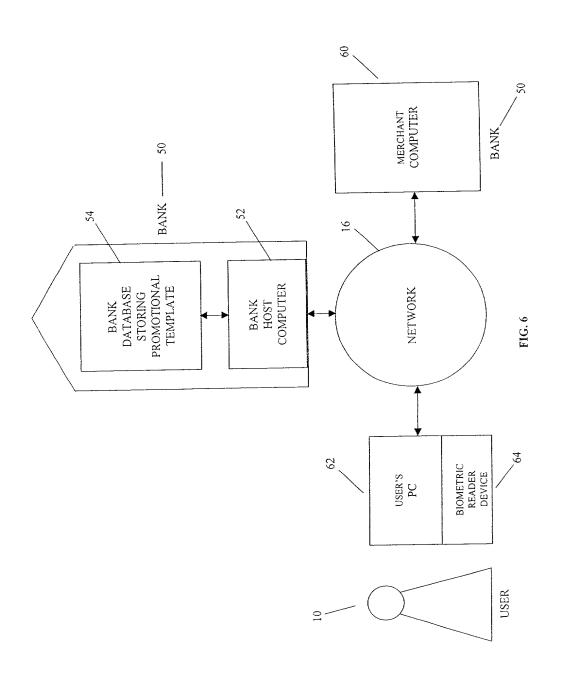
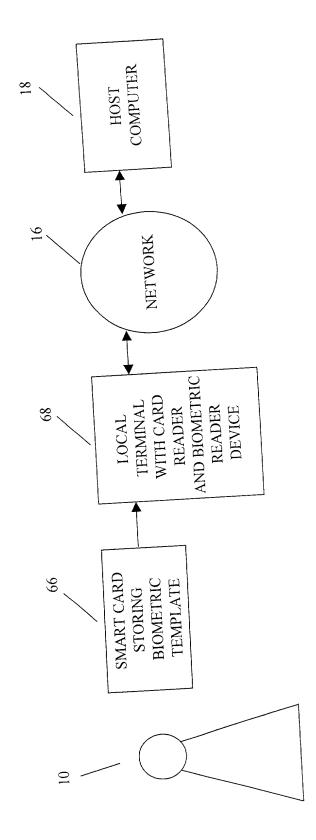


FIG. 5





USER

FIG. 7

user's biometrics and/or real or digital documents for the user, are securely acceptable and verifiable by the authority The user enrolls by presenting the user's credentials, such as one or more biometrics to an authority, such as a host computer; and the user and the authority work together to make sure that all of the user's credentials, such as the

S2

documentation in the form of passports, certificates, or the like, in digital form, paper form, or other suitable form The user and the authority establish a shared secret between them, which consists, for example, of a predefined sequence of presenting the previously enrolled user's biometrics and/or other predefined credentials, such as

The user is identified and verified, for example, by presenting the user's credentials in the predefined secret sequence and the authority identifying and verifying the user, based on the combination of user presented credentials and

S3

predefined shared secret sequence

FIG. 8